

Amendments to the Specification:

Page 1, before line 5, the paragraph beginning with "The invention relates" insert the following titles and paragraph:

-- PRIORITY CLAIM

This is a U.S. national stage of application No. PCT/EP03/03423 , filed on 2 April 2003. Priority is claimed on that application and on the following application(s): Country: Germany, Application No.: 102 15 611.5, Filed: 9 April 2002.

BACKGROUND OF THE INVENTION

1. Field of the Invention --

Please replace the paragraph beginning on page 1, line 5, with the following rewritten paragraph:

-- The invention relates to an apparatus for positioning further or auxiliary processing devices on printing presses, ~~according to the features of patent claim 1.~~ --

Page 1, before line 9, the paragraph beginning with "In printing presses", insert the following title:

-- 2. Description of the Prior Art --

Page 1, before line 26, the paragraph beginning with "Proceeding from this", insert the following title:

-- SUMMARY OF THE INVENTION --

Please replace the paragraph beginning on page 1, line 26, with the following rewritten paragraph:

-- ~~Proceeding from this, it is the~~ An object of the invention is to provide an apparatus which makes it possible to exchange further or auxiliary processing devices ~~of this type simply~~ on printing presses. --

Please replace the paragraph beginning on page 1, line 31, with the following rewritten paragraph:

-- According to the invention, this object is achieved by a first positioning device fixed to a further or auxiliary processing device for interacting with a further positioning device fixed to a floor relative to the printing press ~~the features of patent claim 1.~~ --

Page 2, before line 26, the paragraph beginning with "In the following text", insert the following title:

-- BRIEF DESCRIPTION OF THE DRAWINGS --

Please replace the paragraph beginning on page 2, line 26, with the following rewritten paragraph:

~~-- In the following text, the features of the present invention will be explained in greater detail using preferred embodiments. In the associated diagrammatic drawings:~~

fig. 1 ~~shows an exemplary~~ is a schematic side view of a web-fed printing press having a roll winding-up ~~means which is~~ device positioned in accordance with the invention,

~~figs. 2a, 2b, and 2c show the enlarged detail X~~ are side views of the area II from fig. 1 as a further processing device is being positioned on a movable frame,

~~fig. 2d represents the detail Y~~ is an enlarged sectional side view of the area II from fig. 2c ~~on an enlarged scale,~~ and

~~fig. 3 shows the view A from~~ is a plan view of the positioning apparatus from view III in fig. 1. --

Page 3, before line 10, the paragraph beginning with "Figure 1 shows", insert the following title and paragraph:

-- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace the paragraph beginning on page 3, line 25, with the following rewritten paragraph:

-- Instead of ~~with~~ using a movable frame, ~~it is also possible to move~~ the further processing devices ~~with~~ may be moved using other lifting gear, such as a machine-house crane,

and to position them on the printing press using the positioning apparatus according to the invention. --

Please replace the paragraph beginning on page 3, line 31, with the following rewritten paragraph:

-- The details of the positioning apparatus can be seen in fig. [[2]] 2a which shows the detail [[X]] II on an enlarged scale. --

Please replace the paragraph beginning on page 4, line 32, with the following rewritten paragraph:

-- The completely lowered frame 10 is shown in fig. 2c. In this position, the raising/lowering device 11 is completely relieved of load. A hydraulic cylinder is actuated to raise the frame 10, as a result of which the pivotably attached wheel 12 is tensioned against the floor 8 and as a result lifts up the frame 10. A plurality of raising/lowering apparatuses 11 are preferably provided for one frame 10, the former being actuated simultaneously in order that the further processing device is raised or lowered perpendicularly. In accordance with the detail [[Y]] II d from fig. 2c, the interaction of the positioning devices 13, 14 is shown in fig. 2d on an enlarged scale. --

Please delete page 8, in its entirety.

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Please replace the Abstract of the Disclosure with the amended abstract attached hereto on a separate page hereto.

Page 9, change "Patent claims" to "What is claimed is"